WORKS WITH ALL VR APPS

2. Follow instructions for VR App.
3. Insert phone into VR headset, making sure phone is lined up properly according to center line between split screen images.
4. Put on your VR headset, adjusting headstraps to secure in place and wear comfortably.

BUILT-IN CONTROLS
Use on-board controls to interact with compatible apps.

V+ Raise Volume
V- Lower Volume
Press and hold to Go Forward (Android only)
Press and hold to Go Back (Android only)

Start & Stop
Press to start / answer phone call
Press to pause / end phone call
Press twice to reject phone call
Press 3x to go Next
Press 3x to go Back
System Switch On
iOS and Android Compatible

CONTROLS FOR IMAGE CLARITY

OBJECT DISTANCE
Move FORWARD / BACK

FOCAL DISTANCE
Shift LEFT / RIGHT

EASY PHONE PLACEMENT
Follow light center line to center phone inside

* Phone cannot be in a case (fits up to 6” without a case)

USER MANUAL

Retractable Earbuds
Pull gently. Do not overextend earbuds.

Adjustable Head Straps

** Aux cable must be connected to phone before using earbuds.

PRECAUTIONS
• Do not drop VR unit as it may damage the device.
• Avoid any strong impact to VR unit as this may damage the device.
• Do not pull apart or dismantle the VR unit in any way.

FAQS
Q: VR Image is blurry
A: Check the front phone screen to make sure it is lined up to the center. If phone screen is blurry, please adjust focal distance and object distance until images become clear.

Q: VR Magnetic control switch does not work
A: Make sure the direction on the magnetic control switch and the direction on your phone are positioned on the same plane. Also check that the top needs to support the magnetic control function is activated.

TECHNICAL SPECIFICATIONS

Product Name: VR-PRO VIRTUAL GLASSES
Model: VR-PRO
Material: ABS + PC (Scratch-resistant material)
Resolution: Based on the video source
Color Bit: Based on the video source
HD Lens: 40mm diameter
Zoom-in: Up to 2X
Viewing Angle: 80° x 90°
Fits Phone Screen Size: 6” - 8” inches
Compatibility: Supports Android and iOS smartphones
Virtual Viewing: Simulates 1200 inch screen display

Focal Distance: Adjustable
Object Distance: Adjustable
Dimension: 7” x 5.75” x 1.75” inches
Frequency Response: 20Hz - 20kHz
Resistance: 150 Ohms sensitivity > 98dB
Frequency Range: 30Hz - 15,000Hz
Earpads: Faux leather material
Input Interface: 3.5mm
Retractable Earbuds Pull-out
Cable Length: 70” inches
Casing materials: Foam + Vinyl